

How protected is *your* state's cyber infrastructure?

How well are you defended against hacking and viruses that could do serious, possibly catastrophic, damage to the vital computer systems of the government, industries, defense/emergency systems and citizens of your state or locality?

Here's a quick way to see where you stand. *Take the ISIP quiz.*

Question 1: Do you know how to identify the top 20 computer vulnerabilities?

☐ Yes ☐ No

Question 2: Do state agencies know whom to call when there is a computer intrusion?

☐ Yes ☐ No

Question 3: Do you have minimum configuration and security standards for computers to meet before they are placed on your networks?

☐ Yes ☐ No

Question 4: In the event of disaster (natural or cyber), do you have response, reconstitution, and recovery capabilities/plans?

☐ Yes ☐ No

Question 5: Do you have a coordinated, centralized process for the dissemination of critical vulnerability and attack information?

☐ Yes ☐ No

Question 6: Do you enforce enterprise-wide security policies for the protection of critical systems and sensitive information (for example: financial, personal, etc)?

☐ Yes ☐ No

Question 7: Do you have the capability to perform vulnerability assessments and security scans of your systems?

☐ Yes ☐ No

Question 8: Do you have an Information Assurance (IA) training program targeting users at all levels?

☐ Yes ☐ No

Question 9: Would you know if your computer resources have been compromised or your information stolen?

☐ Yes ☐ No

Question 10: Do you know that your systems are secure?

☐ Yes ☐ No

If you answered **No** to any of these questions, your state is potentially at risk. To find out how ISIP can help you meet these critical challenges, please contact:

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If you answered **Yes** to all of these questions then your state is a true leader in the war against cyber terrorism. We urge you to support the ISIP effort so that your neighbors can reach the same level of preparedness that you have.